 Classification	

Application No.	Applicant(s)
10/624,798	GATLEY, WILLIAM STUART
Examiner	Art Unit

1 10000 10011 0011X 01110 11011 01011 10011 10011 1011						Ke	Kenneth B Rinehart 3749							)						
	ISSUE CLASSIFICATION																			
	ORIGINAL CROSS REFERENCE(S)																			
CL	ASS		SUBCL	ASS		CLASS SUBCLASS (ONE:SUBCLASS PER BLOCK)														
77	ስ		341	<i>,</i>	1.5	110	7	47.												
	**************		ASSIFIC		4	-/5	- /- ·	2./												
<b>F</b> 3	[3].	,,	3/	ر د د		<i>J</i>														
ر کے		********	291	**************																
7 0				00																
			,																	
			,																	
				i V											Total Claims Allowed: 7					
	Mesi	stant F	xamine	n) (r	)ate)			<i>7</i> 4.	إسريب	L	_				Total Claims Allowed: / 9					
	l V	Ĭ \	×4111110	/	2			KOBA	WELL	Pini	HAP			**************************************		o.G.		o	.G.	
ſ	<b>₹</b> , \	J.	<b>)</b>								MINE				Print	Claim(	s)	Prin	it Fig.	
Ι (	egalyns	ştrukmed	hts Exai	miner)	(Dat	e)		(20	mary Ex	aminer)		(Date				1			/	
	J																			
	laims	renui	mbere	d in th	e san	ne orde	er as p	oresen	ted by	/ appl	cant		PA		□ т.	.D.		□R	.1.47	
<u></u>	nal		<u></u>	nal		<u></u>	nal		<u></u>	nal		_	lal			nal		_	nal	
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original	
										ļ										
	2		14	31 32	}		61 62	-		91			121			151			181	
	3		16	33	ĺ		63	1		93	1		122 123			152 153			182 183	
	4		17	34			64			94			124			154			184	
<u> </u>	5		18	35			65			95			125			155			185	
<i></i>	<u>6</u> 7		19	36 37			66 67			96 97	}		126 127			156 157			186	
	8			38			68			98			128			158			187 188	
	9			39			69			99			129			159			189	
	10			40			70		· ·	100			130			160		_	190	
	11			41			71 72			101 102			131 132			161 162			191 192	
	13			43			73	1		102			133			163		l	192	
	14			44			74			104			134			164			194	
	15			45			75		ļ	105			135			165			195	
2	16 17		$\vdash$	46 47			76 77			106 107			136 137		-	166 167			196 197	
-	18			48			78			108			138			168			198	
	19			49			79			109			139			169			199	
3	20			50			80			110			140			170			200	
4	21		<del>  </del>	51 52			81 82			111 112			141 142			171 172			201	
6	23			53			83			113			143			173			202	
7	24			54			84			114			144	·		174			204	
8	25			55			85			115			145			175			205	
9	26 27			<u>56</u> 57			86 87			116 117			146 147			176 177			206 207	
10	28			58			88			118			148			178			207	
12	29			59			89			119	,		149			179			209	
13	30			60			90			120			150			180			210	